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No/517,874

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**Results of Search in US Patent Collection db for:****(AN/Novartis AND fluvastatin): 7 patents.****Hits 1 through 7 out of 7**[Jump To](#)[Refine Search](#)

an/Novartis and fluvastatin

PAT. NO.	Title
1 6,992,105	<a href="#">Dipeptide derivatives</a>
2 6,909,003	<a href="#">Process for the manufacture of organic compounds</a>
3 6,869,970	<a href="#">Crystalline salt forms of valsartan</a>
4 6,818,638	<a href="#">Melvinolin derivatives</a>
5 6,777,443	<a href="#">Dipeptide derivatives</a>
6 6,432,447	<a href="#">Organic compounds</a>
7 6,242,003	<a href="#">Organic compounds</a>

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**ACLM/(salt AND fluvastatin): 98 patents.**
















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aclm/(salt and fluvastatin)

PAT. NO.	Title
1 7,056,906	<a href="#"> <u>Combinations of hormone replacement therapy composition(s) and sterol absorption inhibitor(s) and treatments for vascular conditions in post-menopausal women</u></a>
2 7,053,106	<a href="#"> <u>Substituted acid derivatives useful as antidiabetic and antiobesity agents and method</u></a>
3 7,026,316	<a href="#"> <u>Dipeptidyl peptidase inhibitors for the treatment or prevention of diabetes</u></a>
4 7,019,010	<a href="#"> <u>Combinations</u></a>
5 7,015,208	<a href="#"> <u>C2-substituted indan-1-ols and their derivatives, processes for their preparation and their use as pharmaceuticals</u></a>
6 6,995,180	<a href="#"> <u>Glycinenitrile-based inhibitors of dipeptidyl peptidase IV and methods</u></a>
7 6,982,251	<a href="#"> <u>Substituted 2-azetidinones useful as hypocholesterolemic agents</u></a>
8 6,967,212	<a href="#"> <u>Substituted azole acid derivatives useful as antidiabetic and antiobesity agents and method</u></a>
9 6,936,590	<a href="#"> <u>C-aryl glucoside SGLT2 inhibitors and method</u></a>
10 6,932,983	<a href="#"> <u>Porous drug matrices and methods of manufacture thereof</u></a>
11 6,923,988	<a href="#"> <u>Solid carriers for improved delivery of active ingredients in pharmaceutical compositions</u></a>
12 6,916,813	<a href="#"> <u>(1-phenyl-2-heteoaryl)ethyl-guanidine compounds as inhibitors of mitochondrial F1F0 ATP hydrolase</u></a>
13 6,911,472	<a href="#"> <u>Pharmaceutical composition comprising a hmg-coa reductase inhibitor</u></a>
14 6,897,198	<a href="#"> <u>Method of treatment with combinations of statin and aryl-substituted propanolamine derivatives</u></a>
15 6,881,860	<a href="#"> <u>Compounds and methods to increase plasma HDL cholesterol levels and improve HDL functionality</u></a>

- <http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&u=%2Fmetahtml%...> 6/9/2006

(PTP-1B)

50 6,475,521  Biphasic controlled release delivery system for high solubility pharmaceuticals and method















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**USPTO PATENT FULL-TEXT AND IMAGE DATABASE**[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Bottom](#)[View Cart](#)*Searching US Patent Collection...***Results of Search in US Patent Collection db for:****(IN/Chen AND fluvastatin): 33 patents.***Hits 1 through 33 out of 33*[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1 7,053,106	<a href="#">T Substituted acid derivatives useful as antidiabetic and antiobesity agents and method</a>
2 7,045,527	<a href="#">T Piperidine derivatives</a>
3 6,995,181	<a href="#">T Modulators of the glucocorticoid receptor and method</a>
4 6,982,281	<a href="#">T Pharmaceutical compositions and dosage forms for administration of hydrophobic drugs</a>
5 6,933,291	<a href="#">T Cholesterol lowering supplement</a>
6 6,923,988	<a href="#">T Solid carriers for improved delivery of active ingredients in pharmaceutical compositions</a>
7 6,919,358	<a href="#">T Substituted acid derivatives useful as antidiabetic and antiobesity agents and method</a>
8 6,916,812	<a href="#">T Alpha-aminoamide derivatives as melanocortin agonists</a>
9 6,916,809	<a href="#">T Heterocyclic acridone inhibitors of IMPDH enzyme</a>
10 6,902,902	<a href="#">T Human G protein-coupled receptors and modulators thereof for the treatment of metabolic-related disorders</a>
11 6,875,782	<a href="#">T Substituted heterocyclic derivatives useful as antidiabetic and antiobesity agents and method</a>
12 6,812,345	<a href="#">T HMG-CoA reductase inhibitors and method</a>
13 6,761,903	<a href="#">T Clear oil-containing pharmaceutical compositions containing a therapeutic agent</a>
14 6,750,213	<a href="#">T Estrogen receptor modulators</a>
15 6,727,271	<a href="#">T Substituted acid derivatives useful as antidiabetic and antiobesity agents and method</a>
16 6,720,001	<a href="#">T Emulsion compositions for polyfunctional active ingredients</a>
17 6,653,314	<a href="#">T Substituted acid derivatives useful as antidiabetic and antiobesity agents and method</a>
18 6,596,760	<a href="#">T Antidiabetic 4-hydroxy-2-furoic acids</a>
19 6,569,463	<a href="#">T Solid carriers for improved delivery of hydrophobic active ingredients in</a>

pharmaceutical compositions

- 20 [6,525,067](#)  [Substituted heterocyclic derivatives](#)
- 21 [6,485,748](#)  [Once daily pharmaceutical tablet having a unitary core](#)
- 22 [6,451,339](#)  [Compositions and methods for improved delivery of hydrophobic agents](#)
- 23 [6,432,989](#)  [Use of CRF antagonists to treat circadian rhythm disorders](#)
- 24 [6,414,002](#)  [Substituted acid derivatives useful as antidiabetic and antiobesity agents and method](#)
- 25 [6,383,471](#)  [Compositions and methods for improved delivery of ionizable hydrophobic therapeutic agents](#)
- 26 [6,294,192](#)  [Triglyceride-free compositions and methods for improved delivery of hydrophobic therapeutic agents](#)
- 27 [6,267,985](#)  [Clear oil-containing pharmaceutical compositions](#)
- 28 [6,248,363](#)  [Solid carriers for improved delivery of active ingredients in pharmaceutical compositions](#)
- 29 [5,837,379](#)  [Once daily pharmaceutical tablet having a unitary core](#)
- 30 [5,468,771](#)  [Cholesterol lowering compound](#)
- 31 [5,359,096](#)  [Cholesterol lowering compounds](#)
- 32 [5,302,604](#)  [Cholesterol lowering compounds produced by directed biosynthesis](#)
- 33 [5,294,627](#)  [Directed biosynthesis of biologically active compounds](#)
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